

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



Applicant(s): Barry L. Berson; Larry J. Bialecki; Peter A. Buck  
Assignee: SUPERSONIC AEROSPACE INTERNATIONAL, LLC  
Title: SYSTEM AND METHOD FOR PROVIDING OUT-THE-WINDOW DISPLAYS FOR A DEVICE  
Serial No.: To Be Assigned Filing Date: July 8, 2003  
Examiner: To Be Assigned Group Art Unit: To Be Assigned  
Docket No.: SAI.P001 US KB Ref. No.: 1023.P001 US

Irvine, California  
July 28, 2003

COMMISSIONER FOR PATENTS  
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**INFORMATION DISCLOSURE STATEMENT  
UNDER 37 CFR § 1.97(b)**

Dear Sir:

Pursuant to 37 C.F.R. § 1.56, § 1.97 and § 1.98, the documents listed on the accompanying form PTO/SB/08 are called to the attention of the Examiner for the above patent application. Copies of these documents are enclosed.

Citation of these documents shall not be construed as:

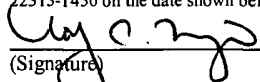
1. an admission that the documents are necessarily prior art with respect to the instant invention;
2. a representation that a search has been made; or

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3. an admission that the information cited herein is, or is considered to be, material to patentability as defined in § 1.56(b).

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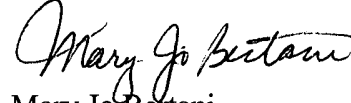
  
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Respectfully submitted,



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| <b>INFORMATION DISCLOSURE<br/>STATEMENT BY APPLICANT</b><br><br>(Use as many sheets as necessary) |   | <b>Compl te If Kn wn</b> |                  |                        |             |
|   |   | Applicati n Numb r       | To Be Assigned   |                        |             |
|   |   | Filing Date              | July 8, 2003     |                        |             |
|   |   | First Named Inventor     | Berson, Barry L. |                        |             |
|   |   | Art Unit                 | To Be Assigned   |                        |             |
|   |   | Examiner Name            | To Be Assigned   |                        |             |
| Sheet   | 1 | of                       | 1                | Attorney Docket Number | SAI.P001 US |

| NON PATENT LITERATURE DOCUMENTS |                       |  |                |
|---------------------------------|-----------------------|--|----------------|
| Examiner Initials*              | Cite No. <sup>1</sup> | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.                                  | T <sup>2</sup> |
|                                 |                       | NASA, Nasa's High-Speed Reasearch Progralm, The eXternal Visibilit System Concept, NASA Facts Online, <a href="http://oea.larc.nasa.gov/PAIS/HSR-Cockpit.html">http://oea.larc.nasa.gov/PAIS/HSR-Cockpit.html</a> , September 1998, FS-1998-09-34-LaRC.  |                |
|                                 |                       | MICHAEL D. UENKING & MONICA F. HUGHES, The Efficacy of Using Synthetic Vision Terrain-Textured Images to Improve Pilot Situation Awareness, NASA Langley Research CEnter, 2002-01-2970, pp. 1-12. USA.   |                |
|                                 |                       | GLENN HINES; ZIA-UR RAHMAN; DANIEL JOBSON; GLENN WOODCELL, Multi-image registration for an enhanced vision system, <a href="http://techreports.larc.nasa.gov/ltrs/PDF/2003/mtg/NASA-2003-aerosense-gdh.pdf">http://techreports.larc.nasa.gov/ltrs/PDF/2003/mtg/NASA-2003-aerosense-gdh.pdf</a> . |                |
|                                 | ✓                     | DAN WILLIAMS, MARVIN WALLER, DAN BURDETTE, TOM DOYLE, WILLIAM CAPRON, JOHN BARRY, RICHARD GIFFORD, Concept of Operations for Commercial and Business Aircraft Synthetic Vision Systems, June 2000, pp. 1-64, Version 1.0 (Draft).  |                |
|                                 | ✓                     | SHARON OTERO BESKENIS; DAVID F. GREEN, JR.; PAUL V. HYER and EDWARD J. JOHNSON, JR., Integrated Display System for Low Visibility Landing and Surface Operations, NASA/CR-1998-208446, July 1998, pp. 1-58.  |                |
|                                 | ✓                     | THE BOEING COMPANY, Synthetic Vision Systems (SVS) Concept Assessment Report, FY 00, Contract NAS1-20342, 12/31/00, pp. 1-40.  |                |
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| Examiner Signature |  | Date Considered |  |
|--------------------|--|-----------------|--|

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.  
1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.  
This collection of information is required by 37 CFR 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 120 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, Washington, DC 20231.